PFISTER CHEMICAL INC. Linden Avenue Ridgefield, Bergen County New Jersey 07657

Pfister Chemical Inc., located in Ridgefield, Bergen County, has operated as an organic chemical manufacturing facility since 1936. Process waste water, cooling water, and still bottoms are the primary waste products generated by Pfister/at this location.

A 2.5 acre unlined lagoon, utilized by Pfister for the treatment of its process waste waters has been the subject of investigation by the EPA and the NJDEP. During the thirty years this lagoon was in operation, an estimated 5,000 to 10,000 cubic vards of chemical sludge has accumulated. Analysis of sludge samples performed in June 1982 revealed high levels of toluene, total xylenes, chlorobenzene and ethylbenzene.

At present, the Division of Waste Resources (DWR) has directed Pfister to submit a closure plan for its process waste water lagoon. In addition, the company has been instructed to install four monitoring wells to assess the impact of the lagoon on the groundwater. Although there is no documentation of environmental contamination at this time, the potential exists. Therefore, a medium priority rating has been given to this site.

Submitted by:

Carol Graubart, Environmental Specialist NJBEP/HSMA

Total Hours to Complete: 32



# Preliminary Assessment

PFISTER CHEMICAL INC. Linden Avenue Ridgefield, Bergen County New Jersey 07657

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# POTENTIAL HAZARDOUS WASTE SITE. PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
N.1 001293216

PART 1 - S	ITE INFORMAT	LION YN	D ASSESSME	NT		JU129321	<del></del>
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Pfister Chemical Inc.			inden Ave				
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09 COORDINATES LATITUDE LONGIT 40° 50' 33" 74° 00'			Block: 39	Lot: 1		<del></del>	
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State Parkway N to exit 157. Tak Park. Cross N.J. Turnpike and Ov	e Route 4 erpeck Cr	6 East eek, r	- through	little Fe	rrv and	ктачетт	ieia j
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oscary .  And the Control of the Con		04 STATE	05 ZIP COD€	OS TELEPHONE	NUMBER		
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Arthur Gusmono - Tech. Director	·	Lin	den Ave.	• .	•		
OS CITY	<del></del>	10 STATE	11 ZIP COD€	12 TELEPHONE	NUMBER		
Ridgefield	•	NJ	07657	201 945	-5400		
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TO DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OF Sludge samples collected by the total xylenes, chlorobenzene, and	NJDEP in d d ethylber	June 1	982, cont	ained high	n levels ))	s of tol	uene,
Pfister has been depositing hazardous wastes into a 2.5 acre unlined lagoon for 30 years. The potential exists that contamination to soils, groundwater, surface water and off-site property occurred as a result.							
V. PRIORITY ASSESSMENT							
l –							
VI. INFORMATION AVAILABLE FROM	<del></del>	············		<u> </u>	<del></del>	<del></del>	
	02 OF (Agency/Organ					03 TELEPHON	
Anne DeCicco		P/HSM/				609, 98	34-2493
Carol Graubart	DEP	1	amzatain BMA	609 , 6	33-2215	2 26	86
FPA FORM 2070 1277 411				<del></del>			

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## POTENTIAL HAZARDOUS WASTE SITE. PRELIMINARY ASSESSMENT PART 1 - SITE INFORMATION AND ASSESSMENT

1. IDENTIFICATION
01 STATE 02 SITE NUMBER
N.J 001293216

PART 1 - SITE INFO	NA NOITAME	D ASSESSA	AENT			
II. SITE NAME AND LOCATION						
O 1-SITE MAME Hages account or accomplished delay		•	R SPECIFIC LOCATION IDENTIFIER			
Pfister Chemical Inc.		Linden Avenue				
03 CITY	1-1-1-	05 ZIP CODE	06 COUNTY	07 COUNTY 04 CONG CODE DIST		
Ridgefield	NJ	07657	Bergen			
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or a profession N to ovit 167 Take Pout	46 Fast	t throug	h little Ferry and	Klagerieia i		
Park. Cross N.J. Turnpike and Overpeck	Creek,	nake a r	ight on Grand Ave.	Turn right		
THE RESPONSIBLE PARTIES Linden Ave. Follow		T (Mutmoss, many		<del> </del>		
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Albert Bendelius	04 STATE	05 ZIP CODE	OS TELEPHONE NUMBER	<del> </del>		
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Arthur Gusmono - Tech. Director	Lin	den Ave.				
OS CITY	10 STATE	11 ZIP CODE	12 TELEPHONE NUMBER	<del>T</del>		
Ridgefield	∖NJ	07657	201 + 945-5400			
13 TYPE OF OWNERSHIP (Crocs and)		107007		<u> </u>		
MA PRIVATE DB FEDERAL:		_ C. ST/	ATE OD.COUNTY O E. MU	INICIPAL		
Z F. OTHER.		[] G. UN	KNOWN			
Guerry  114 Curven Deshal Dhis QlibiCalion On File ideas as the age of	·					
- A RCRA 3001 DATE RECEIVED: 12/1/82 B. UNCON	TROLLED WAST	E SITE (CERCLA	1034 DATE RECEIVED.	C. NONE		
IV. CHARACTERIZATION OF POTENTIAL HAZARD						
OI ON SITE INSPECTION  BY (Choose as that apply)  DELYES DATE 5 , 7 , 82 D.A. EPA D.	R EPA CONTRA	CTOR	DCC. STATE D.D. OTHER	CONTRACTOR		
TE YES DATE 5 7 82 DA EPA DE LOCAL HEALT	H OFFICIAL	F. OTHER:				
CONTRACTOR NAME	E(S):		(Specify)			
02 SITE STATUS (Creen are) 03 YEARS OF		,				
A. ACTIVE B. INACTIVE C. UNKNOWN	1936	المسلمية	present D UNKNOW	N		
TO DESCRIPTION OF THE PROPERTY						
Sludge samples collected by the NJDEP	in June 1	982, cor	ntained high level	s of toluene,		
total xylenes, chlorobenzene, and ethy	lbenzene.	(See A	Attachment D)			
05 DESCRIPTION OF POTENTIAL NAZARD TO ENVIRONMENT ANDIOR POPULATIO			<del></del>			
Pfister has been depositing hazardous		nto a 2	5 acre unlined lan	ioon for 30		
	amination	to soi	ls aroundwater s	urface water		
years. The potential exists that conti	]+	1 60 301	is, groundiacer, s			
and off-site property occurred as a re		···		·		
V. PRIORITY ASSESSMENT			<del></del>			
OT PRIORITY FOR INSPECTION (Chace one a right or measure a chace of companie for 2 - W.				,		
	ci an area everene Des		JNE Inther school resided, somewhere entrem ambo	Seet formy		
VI. INFORMATION AVAILABLE FROM						
O1 CONTACT 02 OF JApone			<del></del>	03 TELEPHONE NUMBER		
Anne DeCicco N	JDEP/HSM/	P		609, 984-249		
C4 PERSON RESPONSIBLE FOR ASSESSMENT OS AGENCY	06 085	MATATA	107 TELEPHONE NUMBER	OS DATE		
US ALENCY	1			1000-12		
Carol Graubart DEP	1	SMA	609, 633-2215	1777 7		

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#### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

I. IDENTIFICATION					
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L NJ	00129321	O			

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· · · · · · · · · · · · · · · · · · ·	(Specay)	NO. OF DRUMS		<u> </u>	·	<u></u>	· · · · · · · · · · · · · · · · · · ·
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PSO	PESTICIDES						
occ	OTHER ORGANIC C	HEMICAL S				from the la	
10C	INORGANIC CHEMIC					in June 198	2. (See
ACD	ACIDS				Attachmer	IT D)	· · · · · · · · · · · · · · · · · · ·
BAS	BASES						<del></del>
MES	HEAVY METALS						<del></del>
			_1		<u> </u>		· · · · · · · · · · · · · · · · · · ·
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	02 SUBSTANCE	TAME		<del> </del>	···	05 CONCENTRATION	CONCENTRATION
_SOL_	<u> Toluene</u>		108-88-3	T	nce con-	<del> </del>	<b></b>
SOL	Xylene		133-02-07		hin a 2.5 a	icre	
SOL	Chlorobenz		108-90-7	<u>unlined</u> la		<del> </del>	<u> </u>
SOL	Ethylbenze	ne	100-41-4	(See Attachment B)			ļ
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SOURCE	S OF INFORMATION IC.	e wethickelenter.	y., siale leus, sanipie anersia	reports j	<del></del>		
Atta	chment B (Memo	from DWR	R, Enforcemer	ıt, Metro Re		1983)	

**SEPA** 

### POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

L IDENTIFICATION					
01 STATE OF SITE NUMBER 001293216	- ;				

MARABATIVE DESCRIPTION  POPULATION POTENTIALLY AFFECTED  OR MARABITE DESCRIPTION  A GOUNDAMENT RECORDANIATION  MA GOUNDAMENT RECORDANIATION  MA GOUNDAMENT RECORDANIATION  MA GOUNDAMENT RECORDANIATION  MARABITE DESCRIPTION  MIGH levels of toluene, total xylenes, chlorobenzene and ethylbenzene were detected in the 2.5 acre process waste lagoon at the Pfister site. Contamination to ground water may have occurred. (See Attachments B&D)  MA SURFACE WATER CONTAMINATION  OR SURFACE WATER CONTAMINATION  OR DESCRIPTION  POPULATION POTENTIALLY AFFECTED  OR MARABITE DESCRIPTION  OR DESCRIPTION  OR MARABITE DESCRIPTION  OR MA	() EFA	PART 3 - DESCRIPTION OF HA	ZARDOUS CONDITIONS AND INCID	DENTS	001293216
DOPULATION POTENTIALLY AFFECTED.  ON MARRATIVE DESCRIPTION  Mater may have occurred. (See Attachments B&D)  Me superace water contamination to ground water may have occurred. (See Attachments B&D)  Me superace water contamination of 20 Observed Date.  On Marrative Description  Of the Hackensack River. The potential exists for contamination to have occurred. (Attachment C1)  On Marrative Description  Of the Hackensack River. The potential exists for contamination to have occurred. (Attachment C1)  On Marrative Description  On Marrati					
in the 2.5 acre process waste lagoon at the Pfister site. Contamination to ground water may have occurred. (See Attachments B&D)    Mas Suprace water Contamination   02 Conserved Loate   1 Protential Calleded of Hamanation of				_) & POTENTIAL	C ALLEGED
OF MARRATIVE DESCRIPTION  Prister's process waste lagoon is immediately adjacent to Overpeck Creek, a tributo of the Hackensack River. The potential exists for contamination to have occurred. (Attachment Cl)    C CONTAMINATION OF AR	in the 2.5 ac	re process waste lag	oon at the Pfister site.	ethylbenzene . Contaminati	were detecte on to ground
Of the Hackensack River. The potential exists for contamination to have occurred. (Attachment C1)  (Attachment C1)  10 ConserveDidate	N & SURFACE WATER	CONTAMINATION ALLY AFFECTED:		_) & POTENTIAL	L ALLEGED
O2 CLOBSERVEDIDATE	of the Hacken	sack River. The pot			
A 2.5 acre unlined process waste lagoon, utilized by Pfister for thirty years, was found to contain high levels of toluene, total xylenes, chlorobenzene, and ethylbe Contamination to soils may have resulted. (See Attachments B & D)  1. If a professionally affected of Amarative Description  A 2.5 acre unlined process waste lagoon, utilized by Pfister for thirty years, was found to contain high levels of toluene, total xylenes, chlorobenzene, and ethylbe Contamination to soils may have resulted. (See Attachments B & D)  1. If a professionally affected of Amarative Description  At present, Pfister's process waste lagoon is not enclosed. The potential exists for workers to experience exposure to the hazardous substances within the lagoon as a result.				_1 CJ POTENTIAL	C ALLEGED
A NARRATIVE DESCRIPTION  Direct contact to the hazardous substances within the lagoon is possible as it is enclosed.  Direct contact to the hazardous substances within the lagoon is possible as it is enclosed.  Direct contact to the hazardous substances within the lagoon is possible as it is enclosed.  Direct contact to the hazardous substances within the lagoon is possible as it is enclosed.  Direct contact to the hazardous substances within the lagoon is possible as it is enclosed.  Direct contact to the hazardous substances within the lagoon is possible as it is enclosed.  Direct contact to the hazardous substances within the lagoon is enclosed.  Direct contact to the hazardous substances within the lagoon as a result.  Direct contact to the hazardous substances within the lagoon as a result.  Direct contact to the hazardous substances within the lagoon as a result.  Direct contact to the hazardous substances within the lagoon as a result.				•	
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Direct contact to the hazardous substances within the lagoon is possible as it is enclosed.    KF CONTAMINATION OF SOIL   02 DOBSERVEDIDATE:   04 NARRATIVE DESCRIPTION   04 NARRATIVE DESCRIPTION   05 NARRATIVE				D POTENTIAL	L ALLEGED
Direct contact to the hazardous substances within the lagoon is possible as it is enclosed.    KF CONTAMINATION OF SOIL   02   OBSERVEDIDATE   1   OF POTENTIAL   ALLEGED OF NARRATIVE DESCRIPTION   1   OF POTENTIAL   ALLEGED OF NARRATIVE DESCRIPTION   1   OF POTENTIAL   OF POT				•	
Direct contact to the hazardous substances within the lagoon is possible as it is enclosed.    KF CONTAMINATION OF SOIL   02   08SERVEDIDATE:     04 POTENTIAL   ALLEGED   04 NARRATIVE DESCRIPTION   04 NARRATIVE DESCRIPTION   07 COSSERVEDIDATE:     08 POTENTIAL   08 POTENTIAL		•			
Direct contact to the hazardous substances within the lagoon is possible as it is enclosed.    KF CONTAMINATION OF SOIL   02   OBSERVED   DATE:		•			
A 2.5 acre unlined process waste lagoon, utilized by Pfister for thirty years, was found to contain high levels of toluene, total xylenes, chlorobenzene, and ethylbe Contamination to soils may have resulted. (See Attachments B & D)  1. G. DRINKING WATER CONTAMINATION  1. D. POTENTIAL  1. D. POT	enclosed.				
found to contain high levels of toluene, total xylenes, chlorobenzene, and ethylbe Contamination to soils may have resulted. (See Attachments B & D)  1. G DRINKING WATER CONTAMINATION  1. POPULATION POTENTIALLY AFFECTED.  2. C DOBSERVED (DATE		FFECTED:		X POTENTIAL	C ALLEGED
O2 [] OBSERVED   DATE	found to conta	ain high levels of t	oluene, total xylenes, o	chlorobenzene,	
At present, Pfister's process waste lagoon is not enclosed. The potential exists for workers to experience exposure to the hazardous substances within the lagoon as a result.	1 L. G DRINKING WATER	CONTAMINATION	02 () OBSERVED (DATE:		L) ALLEGED
At present, Pfister's process waste lagoon is not enclosed. The potential exists for workers to experience exposure to the hazardous substances within the lagoon as a result.	•				
At present, Pfister's process waste lagoon is not enclosed. The potential exists for workers to experience exposure to the hazardous substances within the lagoon as a result.	1 % H WORKER EVANS	TIPE IN ILEY	02 O OBSERVED :0 - TE	* STOREST	2
for workers to experience exposure to the hazardous substances within the lagoon as a result.  OZ (LOBSERVEDIDATE	3 WORKERS POTENTIAL	LLY AFFECTED:	04 NARRATIVE DESCRIPTION		
· · · · · · · · · · · · · · · · · · ·	for workers to	fisters process wast o experience exposur	e lagoon is not enclosed e to the hazardous subs	d. The potent tances within	ial exists the lagoon
				POTENTIAL	J ALLEGED
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**€EPA** 

#### POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

L IDENTIFICATION

01 STATE 02 SITE NAMBER

N.1 001293216

D1 D J. DAMAGE TO FLORA	02 🗆 OBSERVED (DATE:	_) D POTENTIAL	□ ALLEGED
04 NARRATIVE DESCRIPTION	·		
	e e	•	
1 D K. DAMAGE TO FAUNA	02 D OBSERVED (DATE:	_) DOTENTIAL	C ALLEGED
4 NARRATIVE DESCRIPTION (makes name) of appeara;	•		* *
•			
			•
1 D L CONTAMINATION OF FOOD CHAIN	02 - OBSERVED (DATE:	) D POTENTIAL	□ ALLEGED
4 NARRATIVE DESCRIPTION			
	•		
	<u>.</u> .		£
		<u> </u>	
M. M. UNSTABLE CONTARMENT OF WASTES	02 D OBSERVED (DATE:	_) X POTENTIAL	□ ALLEGED
/Softs/funct/Standing faulds, Leating drums:  B POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION (See	Attachments D	0 D)
*	no Vylone Chlambarra	Actachinents B	a U)
Process wastes containing Tolue	ne, xylene, uniorobenzene	, and Ethylben	zene
have been deposited by the			ty years.
N. DAMAGE TO OFFSITE PROPERTY	02 DOBSERVED (DATE:		☐ ALLEGED
MARRATIVE DESCRIPTION Overpeck Creek	is adjacent to Pfister'	s process wast	e lagoon.
It is possible contamination may	y have occurred. (See At	tachment C1)	•
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	•		
1 D O. CONTAMINATION OF SEWERS, STORM DRAINS, WW	VTPs 02 D OBSERVED (DATE:	) D POTENTIAL	□ ALLEGED
NARRATIVE DESCRIPTION		•	
I NARRATIVE DESCRIPTION		•	
I NARRATIVE DESCRIPTION			
NARRATIVE DESCRIPTION			
		N POYENTIAL	D ALLEGED
D. BLEGAL/UNAUTHORIZED DUMPING.	02 OBSERVED (DATE:	) D POTENTIAL	D ALLEGED
I D P. ELEGAL/UNAUTHORIZED DUMPING.		) D POTENTIAL	D ALLEGED
□ P. ILLEGAL/UNAUTHORIZED DUMPING.		) D POTENTIAL	□ ALLEGED
P. BLEGAL/UNAUTHORIZED DUMPING.		) D POTENTIAL	□ ALLEGED
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DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR A	02 DOBSERVED (DATE:		
DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL OR A  TOTAL POPULATION POTENTIALLY AFFECTED: COMMENTS  At present, enforcement action	O2 D OBSERVED (DATE:		
DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL OR A  TOTAL POPULATION POTENTIALLY AFFECTED: COMMENTS  At present, enforcement action	O2 D OBSERVED (DATE:		
DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL OR A TOTAL POPULATION POTENTIALLY AFFECTED:  COMMENTS  At present, enforcement action is closure of the process waste was	O2 DOBSERVED (DATE:		
AT DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL OR A TOTAL POPULATION POTENTIALLY AFFECTED: COMMENTS  At present, enforcement action is closure of the process waste was sources of information (Creacoestic references, e.g., state	O2 DOBSERVED (DATE:		
DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL OR A  TOTAL POPULATION POTENTIALLY AFFECTED:  COMMENTS  At present, enforcement action is closure of the process waste was sources of information/cee according references. e. g., etc.	O2 □ OBSERVED (DATE:	ister to assur	
DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL OR A  TOTAL POPULATION POTENTIALLY AFFECTED:  COMMENTS  At present, enforcement action is closure of the process waste was	has been taken against Pfter lagoon.	ister to assur	

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2/25/86 A. Enforcement Tom Me hoe yes  2/104/86 H. Groundwater Mo	!
2/25/86 A. Enforcement Tom Michoe Yes	K
2/14/86 4. Graundmater 110	
C. Other	
. PLYISTON OF WASTE MANAGEMENT:	
2/25/86 A. 115MA Que De Cisco 4-2493 400	
u. Inforcement	1.
2/21/86 C. Sulin Huste 10 Marido 2-6070 100	
thatknumentur daurteld:	
A. Air Pullucton	
p. Pesticides	
f. Other	
PLYISTON OF LISH AND CAME:	
2/21/860 OFFICE OF SCIENCE AND HESEAHEH: YES	
A. Industrial Survey	, . ,
#. Other	
N.J. DEPARTMENT OF HEALTH:	· •
EACH WALLACTICS:	
2/19/86 A. Health Department the Stark 201/943-601-2	Îlə
H. Yown or Equity Clark	
UNITED STATES COVERNMENT:	
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H. other	
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